In the Claims:

Previously Canceled claims 1-11.

- 12. (Currently Amended) An article of jewelry comprising:
 - a) a flexible conductor having an exterior coating of non-conductive composition;
 - b) said conductor forming a loop having first and second discontinuities;
 - c) a clasp located within said first discontinuity;
 - d) a medallion located within said second discontinuity;
 - e) said medallion <u>includes a body</u> consisting of a single aperture <u>linear channel with</u>

 <u>a first point of entry and a second point of entry;</u> and
 - f) a light emitting diode <u>located substantially within said channel in said body of said medallion</u>, wherein said housed within said aperture <u>light emitting diode</u>

 having a first electrode adapted to communicate with said first point of entry and a second electrode adapted to communicate with said second point of entry.
- 13. (Original) The article of claim 12, further comprising a conductor from one of said discontinuities in secure contact with a terminal receptor of said light emitting diode.
- 14. (Original)The article of claim 12, further comprising said light emitting diode in a radially equidistant position from an exterior surface of said medallion.
- 15. (Original) The article of claim 14, wherein said radially equidistant position of said light emitting diode provides an even distribution of illumination.
- 16. (Currently Amended) An article of jewelry comprising:
 - a flexible conductor having an exterior coating of non-conductive composition;
 - said conductor forming a loop having first and second discontinuities;
 - a clasp located within said first discontinuity;
 - a medallion located with a second discontinuity, wherein said medallion includes

<u>a body</u> consisting of a single piece having a property selected from a group consisting of: transparent, translucent, tinted, and combinations thereof; and

said medallion consisting of a single aperture linear channel adapted to receive a light emitting diode, wherein said light emitting diode has a first electrode adapted to communicate with a first point of entry of said linear channel and a second electrode adapted to communicate with a second point of entry of said linear channel.

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- 18. (Currently Amended) The article of claim 16, wherein said aperture linear channel extends from a first exterior surface of said medallion to a second exterior surface of said medallion.
- 19. Previously Canceled
- 20. (Original) The article of claim 16, wherein said clasp includes a housing having a first aperture adapted to receive a proximal end of said conductor from one of said loop discontinuities.
- 21. (Original) The article of claim 20, wherein said proximal end of said conductor is joined to an electrode with a cross sectional area greater than a cross sectional area of said first aperture.
- 22. (Original) The article of claim 16, further comprising a battery adapted to be in communication with said clasp.
- 23. (Previously Presented) The article of claim 12, wherein said light emitting diode is a surface mount light emitting diode.
- 24. (Previously Presented) The article of claim 16, wherein said light emitting diode is a surface

mount light emitting diode.

- 25. (Amended) An article comprising:
 - a flexible conductor forming a loop having first and second discontinuities; a medallion located with one of said discontinuities, wherein said medallion includes a body consisting of a single piece having a property selected from a group consisting of: transparent, translucent, tinted, and combinations thereof; and
 - a surface mount light emitting diode housed within an aperture a linear channel formed in said medallion, wherein said light emitting diode has a first electrode adapted to communicate with a first point of entry of said linear channel and a second electrode adapted to communicate with a second point of entry of said linear channel..
- 26. (Previously Presented) The article of claim 25, wherein said surface mount light emitting diode is adapted to emit light from within said aperture.
- 27. (Previously Presented) The article of claim 25, wherein said aperture extends from a first exterior surface of said medallion to a second exterior surface of said medallion.
- 28. Cancel
- 29. Cancel
- 30. Cancel
- 31. Cancel